

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A window type air conditioner, comprising:

a case, one side of which is positioned on an indoor side and another side of which is positioned on an outdoor side;

an outdoor heat exchanger mounted inside the case positioned on the outdoor side that heat-exchanges with outdoor air;

an axial fan provided opposite to the outdoor heat exchanger that blows the outdoor air by a centrifugal force;

a condensate dispersing device that disperses condensate collected at a lower portion of the case in a radial direction of the axial fan; and

a shroud in which the outdoor heat exchanger is mounted, wherein the shroud includes a condensate guide that collects and guides condensate dispersed in the radial direction of the axial fan to an inner surface of the shroud by the condensate dispersing device to the outdoor heat exchanger and wherein the condensate guide includes a plurality of guide grooves formed on both lateral inner surfaces of the shroud that guide the dispersed condensate to the outdoor heat exchanger.

2. (Previously Presented) The window type air conditioner of claim 1, wherein the condensate dispersing device is in the shape of a ring that is installed on the axial fan, and is rotated with the axial fan.

3. (Canceled).

4. (Currently Amended) The window type air conditioner of claim ~~3~~ 1, wherein the plurality of guide grooves is downwardly inclined towards the outdoor heat exchanger.

5. (Currently Amended) The window type air conditioner of claim ~~3~~ 1, wherein the plurality of guide grooves includes an end portion that is in contact with a surface of the outdoor heat exchanger.

6. (Previously Presented) The window type air conditioner of claim 4, wherein the plurality of guide grooves is formed in a curved line shape on both lateral inner surfaces of the shroud between the axial fan and the outdoor heat exchanger.

7. (Previously Presented) The window type air conditioner of claim 1, wherein the condensate guide includes a plurality of guide protrusions that protrude from both lateral inner surfaces of the shroud in a vertical direction with the same interval therebetween.

8. (Previously Presented) The window type air conditioner of claim 7, wherein the plurality of guide protrusions is downwardly inclined towards the outdoor heat exchanger, and end portions thereof are in contact with a surface of the outdoor heat exchanger.

9. (Currently Amended) The window type air conditioner of claim 1, wherein the condensate guide further includes a plurality of guide grooves formed on an upper inner surface of the shroud.

10. (Previously Presented) The window type air conditioner of claim 9, wherein the plurality of guide grooves is formed in a curved line shape extending in a substantially horizontal direction with the same interval therebetween.

11. (Currently Amended) The window type air conditioner of claim 1, wherein the condensate guide further includes an inclination surface formed at an upper inner surface of the shroud so as to guide condensate dispersed into an upper inner surface of the shroud to the outdoor heat exchanger.

12. (Previously Presented) The window type air conditioner of claim 11, wherein the inclination surface includes a plurality of guide grooves with the same interval therebetween.

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13-17. (Canceled).